Application Serial No. 10/565,132   **RECEIVED**   PATENT
Reply to office action of April 2, 2008   **CENTRAL FAX CENTER**   Docket: CU-4661

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Amendments To The Claims

The listing of claims presented below will replace all prior versions, and listings,

of claims in the application.

Listing of claims:

1. (currently amended) A **network of** local **systems** ~~system of a multilingual~~

~~rights data dictionary (RDD),~~ for connecting to a central system ~~having a~~

~~multilingual RDD registry~~, the **network comprising:**

the central system comprising:

     a multilingual rights data dictionary (RDD) registry storing a multilingual

RDD;

each local system comprising:

     a local RDD registry storing ~~an RDD of~~ a specific language **RDD**; and

     a processing means for parsing a rights term and interpreting the rights term by

referring to the local RDD registry,

     wherein **when the parsed rights term cannot be interpreted by a particular**

local system, the processing means **of the particular local system** acquires rights

term interpreting information based on the multilingual RDD registry by connecting to

the central system **to interpret the parsed rights term** ~~when the rights term~~

~~interpreting information does not exist in the local RDD registry~~.

2. (currently amended) The **network** ~~local system~~ as recited in claim 1, wherein

the multilingual RDD registry ~~includes~~ **of the central system comprises:**

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an aggregate [[a]] set ~~of local RDDs of a~~ **of the** specific language **RDDs** stored

in [[a]] **the** ~~plurality of~~ local systems; and

a link for connecting **the central system to each** local **system** ~~RDDs logically~~,

wherein the rights term interpreting information is extracted **from the central**

system and transmitted to the particular local system ~~based on the link~~.

3.   (currently amended) The **network** ~~local system~~ as recited in claim 1, wherein

the processing means **of any one local system** acquires the rights term interpreting

information from ~~the local RDD registry of~~ another local system linked to the

multilingual RDD registry.

4.   (currently amended) A **network of a** central system of a multilingual rights data

dictionary (RDD), for connecting to a plurality of local systems, the ~~central system~~

network comprising:

a **central system comprising:**

a **central system** multilingual RDD registry **having the multilingual**

RDD wherein the multilingual RDD comprises a set of specific language

RDDs; and

a **central system** processing means for receiving a rights term from **any**

one [[the]] connected local system, extracting **rights term** interpreting

information ~~of the rights term~~ based on the multilingual RDD registry and

transmitting the **rights term** interpreting information**, and**

each local system comprising:

a local RDD registry storing a specific language RDD,

wherein when the rights term cannot be interpreted by the local RDD

registry of a particular local system, the particular local system acquires the

rights term interpreting information based on the multilingual RDD registry by

connecting to the central system to interpret the rights term.

5.   (currently amended) The ~~central system~~ **network** as recited in claim 4,

wherein the multilingual RDD registry ~~includes~~ **of the central system comprises**:

[[a]] **an aggragate** set of **all of the** ~~local RDDs of a~~ specific language **RDDs**

stored in a plurality of local system; and

a link for connecting the local RDDs logically,

wherein the **central system** processing means extracts the rights term

interpreting information based on the link.

6.   (currently amended) A **network of a** central system of a multilingual rights data

dictionary (RDD), for connecting to a plurality of local systems, **the network**

comprising:

the central system comprising:

a multilingual RDD registry for including link information which logically connects

local RDD registries maintained by the **plurality of** local systems; and

a processing means for receiving a rights term from **any one** [[the]] connected

local system and transmitting information which is needed to interpret the rights term

based on the multilingual RDD registry to the **any one connected** local system,

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wherein when the rights term cannot be interpreted by the local RDD registry of the any one local system, the any one local system acquires rights term interpreting information based on the multilingual RDD registry by connecting to the central system to interpret the rights term.

7.   (currently amended) A method for ~~referring to a multilingual rights data dictionary (RDD) which acquires~~ **acquiring** rights term interpreting information **from a multilingual rights data dictionary (RDD) of** ~~by connecting to~~ a central system **interconnected to a plurality of local systems** ~~having the multilingual RDD~~, the method comprising the steps of:

a) receiving a rights term **at a particular local system**;

b) parsing the rights term **by the particular local system**;

c) extracting **rights term** interpreting information**, corresponding to the parsed rights term, from the multilingual RDD of the central system** ~~of the rights term from a local RDD registry storing an RDD of a specific language~~ **when the parsed rights term cannot be interpreted by the particular local system**; and

d) **transmitting** ~~receiving~~ the rights term interpreting information **from** ~~based on the multilingual RDD registry by connecting to~~ the central system **to the particular local system to interpret the parsed rights term**~~when the rights term interpreting information does not exist in the local RDD registry~~.

8.   (currently amended) The method as recited in claim 7, wherein the multilingual RDD registry includes:

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a set of ~~local~~ **specific language** RDDs ~~of specific languages~~ stored in **a**

~~plurality of~~ **the** local systems; and

a link for connecting ~~logically local RDDs~~ **to RDD registries of each local**

system, wherein the rights term interpreting information is ~~extracted~~ **transmitting**

based on the link ~~in the step d)~~.

9.   (currently amended) The method as recited in claim 7, wherein the step d)

includes the step of:

acquiring the rights term interpreting information **at the particular local system**

from the ~~local RDD registry of~~ another local system linked to the multilingual RDD

registry.

10.   (currently amended) A method for referring to a multilingual rights data

dictionary (RDD) in a central system having a multilingual RDD registry, the method

comprising the steps of:

a) receiving [[a]] **uninterpreted** rights term from a local system having a local

RDD registry; and

b) extracting **rights term** interpreting information**, associated with the received**

uninterpreted ~~of the~~ rights term**,** based on the multilingual RDD registry and

transmitting the rights term interpreting information to the local system **to interpret the**

uninterpreted rights term.

11.   (currently amended) The method as recited in claim 10, wherein the multilingual

RDD registry includes:

a set of ~~local~~ **specific language** RDDs ~~of a specific language~~ stored in the

local systems; and

a link for connecting the ~~local~~ **specific language** RDDs logically,

wherein the rights term interpreting information is extracted based on ~~the link in~~

~~the~~ step b).